ABSTRACT OF THE DISCLOSURE

A table pad coupling system including a first table pad and a second table pad. The first table pad having a plurality of peripheral surfaces including a first peripheral surface and a second peripheral surface, the first peripheral surface opposite the second peripheral surface. The first table pad additionally including a plurality of magnets positioned within the first table pad, the plurality of magnets including a first magnet associated with the first peripheral surface and a second magnet associated with the second peripheral surface, the first and second magnets having a surface of a same magnetic polarity, the surface of the first magnet and the surface of the second magnet outwardly oriented proximate the respective first and second peripheral surfaces. The second table pad having a plurality of peripheral surfaces including a first peripheral surface and a second peripheral surface, the first peripheral surface opposite the second peripheral surface, the first peripheral surface of the first table pad disposed adjacent the first peripheral surface of the second table pad.